10/078,927 Search Strategy

L1

L2L3

L5

L6

L7

(FILE 'HOME' ENTERED AT 10:18:24 ON 14 SEP 2004)

FILE 'CAPLUS' ENTERED AT 10:18:49 ON 14 SEP 2004

E CURRAN T/AU 25

1 S (E3 OR E4 OR E5 OR E6 OR E7 OR E8 OR E9 OR E12 OR E13 OR E14

FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS' ENTERED AT 10:20:17 ON 14 SEP 2004

93 S ((CYCLIN (W) DEPENDENT (W) KINASE) OR CDK5) AND (DISABLED OR 40 DUP REM L2 (53 DUPLICATES REMOVED)

59 S L2 AND DISABLED L4

29 DUP REM L4 (30 DUPLICATES REMOVED)

FILE 'REGISTRY' ENTERED AT 10:32:10 ON 14 SEP 2004 72 S QSSPSK/SQSP OR SSASHVSDPTADDIFEEGFESPSK/SQSP

FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS' ENTERED AT 10:33:24 ON 14 SEP 2004

2 S L6 AND ((CYCLIN (W) DEPENDENT (W) KINASE) OR CDK5)

2 DUP REM L7 (0 DUPLICATES REMOVED) L8

SRNK

	Туре	Hits	Search Text	DBs	Time Stamp
1	BRS	32	(dab1 or disabled) and cdk5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/14 08:53
2	BRS	33	cdk5 near5 assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/14 09:46
3	BRS	1660	curran.in. or keshvara.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/14 09:46
4	BRS	3	(curran.in. or keshvara.in.) and cdk5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/14 10:35
5	BRS	142	((cyclin adj dependent adj kinase) or cdk) and (disabled or dab?)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/14 10:37
9	BRS	122	(((cyclin adj dependent adj kinase) or cdk) and (disabled or dab?)) and phosphory\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/14 10:38
7	BRS	44	((((cyclin adj dependent adj kinase) or cdk) and (disabled or dab?)) and phosphory\$) and dab?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/14 10:39









Entrez	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	Br
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• Search History will be lost after eight hours of inactivity.

- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Search	<b>Most Recent Queries</b>	Time	Result
<u>#11</u> Sea	arch #9 AND cdk5	09:00:34	9
<u>#10</u> Sea	arch #9 cdk5	09:00:25	9
<u>#9</u> Re	lated Articles for PubMed (Select 8887677)	09:00:08	145
<u>#6</u> Sea	arch edk5 assay	08:54:27	<u>105</u>
<u>#4</u> Re	lated Articles for PubMed (Select 12077184)	08:27:11	<u>371</u>
<u>#2</u> Sea	arch curran cdk5	08:26:27	2
<u>#1</u> Sea	arch curran	08:26:23	<u>3055</u>

Clear History

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Aug 30 2004 06:52:01